

ABSTRACT OF THE DISCLOSURE

A device for taking powdered substances has a storage receptacle and a supply tube having a first end for dispensing the substances and a pivotably supported second end that has a unitary cylinder wall pivotably mounted on a stationary cylinder body having a through bore. The supply tube is pivotable back and forth between a first position of non-use and a second position of use. In the first position, the substance is air-tightly closed off in the storage receptacle. In the second position, the substance enters the supply tube. The unitary cylinder wall has a through opening. The supply tube has an inner opening. In the first position, the inner opening of the supply tube and the through opening of the unitary cylinder wall do not communicate with the through bore of the cylinder body; in the second position, they communicate with the through bore of the cylinder body.